Level	Staff Qualifications
1	Everyone who works at WIC (clerk/techs and phone support staff). Successful completion of state-approved competency-based breastfeeding training that is consistent with the FNS Breastfeeding Curriculum level 1 (Breastfeeding Basics for Clerks/Techs)
2	Peer counselors and CPA staff. Successful completion of State-approved competency-based breastfeeding training that is consistent with the FNS Breastfeeding Curriculum levels 1-2 (Breastfeeding Basics 2-day and orientation with regional lactation consultant and Milk Expression training)
3	Successful completion of State-approved competency-based breastfeeding training that is consistent with the FNS Breastfeeding Currilum levels 1-3. (Level 2 requirements + LCE/CLS/CLC/CLE/CCLS)
4	(DBE) Designated Breastfeeding Expert.  *Successful completion of State-approved competency-based breastfeeding training that is consistent with the FNS Breastfeeding Curriculum levels 1-4. (IBCLC or Level 3 requirements + Advanced Clinical Skills)  *Minimum of one year of Level-4 mentored experience in counseling breastfeeding mother/infant dyads.  *Is a physician or nutritionist (Masters or Bachelor's degree in Nutritional Sciences, Community Nutrition, Clinical Nutrition, Dietetics, Public Health Nutrition or Home Economics with emphasis in Nutrition), IBLC, dietitian, registered nurse, physician's assistance certified by the National Committee on Certification of Physician's Assistants or has completed a minimum of 8 college courses from an Accredited Institution in the Health Sciences (suggested coursework includes, but is not limited to the following areas: Human Anatomy, Human Physiology, Biology, Infant Growth and Development, Nutrition, Counseling Skills, Sociology, Introduction to Clinical Research, etc.).

Levels \*\*\*

Topic	Subtopic	1	2	3	4
Benefits	Breast Milk Benefits	1			
	Risk of Formula	1			
	WIC Benefits to Breastfeeding Families	1			
Normal Newborn Behavior	Feeding Cues		2		
	Stomach Size		2		
	Cluster Feedings		2		
	Growth Spurts		2		
	Feeding Frequency		2		
	Wet & Dirty Diapers		2		
	Normal Sleep Patterns		2		
	Nursing Strike		2		
	Waking a Sleepy Baby		2		
	Fussy/Crying Baby		2		
	Safe Sleep		2		
	Teething				
	Questions or concerns about breastfeeding and teething		2		
	Nipple damage			3	
Support	Employer		2		
Зирроге	Return to Work				
	Laws, role of support, role of pumping		2		
	Pumping care plan, milk collection & storage			3	
	Partner		2		
	Grandparents		2		
	Resources		2		
	Support Group		2		
	Infant Feeding Class		2		
How Milk is Made	Breast changes in pregnancy		2		
	Milk Highways		2		
	Milk-Making Cells		2		
	Storage Capacity		2		
	Hormones		2		
	Role of the Baby		2		
	Supply and Demand		2		
	Colostrum		2		
	Supplementation Effects		2		
	Combination Feedings		2		

Levels \*\*\*

Subtopic	1	2	3	Л
		_		4
Quiet Hours		2		
Visitors		2		
Skin-to-Skin		2		
First Hour		2		
Delayed Procedures		2		
No formula (unless medically necessary)		2		
Visitors		2		
Family Support		2		
Rooming In		2		
Pacifier/bottle use		2		
Safe sleep in hospital		2		
Hand Expression		2		
Reverse Pressure Softening		2		
How to use a pump		2		
Milk Storage		2		
Reasons to Pump		2		
Exclusive pumping		2		
Pumping strategies to increase milk			3	
Nipple Shield				
(After receiving training (i.e. Advanced Clinical Skills))			3	4
		2		
		2		
		_	3	
			3	
				4
11.71				4
				4
				•
•		2		
		_	3	
	Skin-to-Skin  First Hour  Delayed Procedures  No formula (unless medically necessary)  Visitors  Family Support  Rooming In  Pacifier/bottle use  Safe sleep in hospital  Hand Expression  Reverse Pressure Softening  How to use a pump  Milk Storage  Reasons to Pump  Exclusive pumping  Pumping strategies to increase milk  Nipple Shield  Education & support	Skin-to-Skin  First Hour  Delayed Procedures  No formula (unless medically necessary)  Visitors  Family Support  Rooming In  Pacifier/bottle use  Safe sleep in hospital  Hand Expression  Reverse Pressure Softening  How to use a pump  Milk Storage  Reasons to Pump  Exclusive pumping  Pumping strategies to increase milk  Nipple Shield  Education & support  (After receiving training (i.e. Advanced Clinical Skills))  Issuance & follow-up  Flange fit  Realistic expectations on amount  Normal infant intake; general question about volume of milk  Breastmilk need calculation  Poor/insufficient weight gain; poor input/output  Prolonged poor/ insufficient weight gain and/ or supply; failure to thrive  Inducing Lactation  Relactation  Milk Sharing Risks and Benefits  Support & education	Skin-to-Skin 2 First Hour 2 Delayed Procedures 2 No formula (unless medically necessary) 2 Visitors 2 Family Support 2 Rooming In 2 Pacifier/bottle use 3 Safe sleep in hospital 4 Hand Expression 2 Reverse Pressure Softening 2 How to use a pump 3 Milk Storage 3 Reasons to Pump 3 Exclusive pumping 3 Pumping strategies to increase milk 3 Nipple Shield 4  Education & support (After receiving training (i.e. Advanced Clinical Skills)) 1 Issuance & follow-up 5 Flange fit 2 Realistic expectations on amount 7 Normal infant intake; general question 2 about volume of milk 3 Breastmilk need calculation 7 Poor/insufficient weight gain; poor 1 input/output 7 Prolonged poor/ insufficient weight gain 2 Inducing Lactation 8 Relactation 8 Milk Sharing Risks and Benefits 3 Support & education 2	Skin-to-Skin 2 First Hour 2 Delayed Procedures 2 No formula (unless medically necessary) 2 Visitors 2 Family Support 2 Rooming In 2 Pacifier/bottle use 2 Safe sleep in hospital 2 Hand Expression 2 Reverse Pressure Softening 2 How to use a pump 2 Milk Storage 2 Reasons to Pump 2 Exclusive pumping 2 Pumping strategies to increase milk 3 Nipple Shield 3  Ketter receiving training (i.e. Advanced Clinical Skills) 1 Issuance & follow-up 5 Flange fit 2 Realistic expectations on amount 1 Normal infant intake; general question 2 about volume of milk 2 Prolonged poor/ insufficient weight gain; poor input/output 3 Prolonged poor/ insufficient weight gain and/ or supply; failure to thrive 1 Inducing Lactation Relactation Relactation 2 Relactation Milk Sharing Risks and Benefits 5 Support & education 2

Levels \*\*\*

Topic	Subtopic	1	2	3	4
Position and Latch	Common Positions		2		
	How to Latch		2		
	Sandwich Hold		2		
	Dance Hold		2		
	BF After C-Section		2		
	Tandem Nursing		2		
	Positioning Issues			3	
	Disabilities				
	Connect with community resources. Offer				
	support & education based on individual				
	needs.		2		
	Formulate plan of care. Assess for safety.			3	
	Older babies		2		
	Large breasts		2		
	Nursing in Public		2		
Nipple Conditions	Sore Nipples				
	Sore nipples that can be resolved in 24				
	hours with support		2		
	Sore nipples, persistent nipple pain				
	unresolved in 24 hours with support			3	
	Sore nipples/persistent nipple pain				
	requiring physician referral: cracked and				
	bleeding, fungal infection, vasospasm,				
	nipple blebs.				4
	Flat/Inverted Nipples				
	Everting with stimulation			3	
	True eversion with difficulty latching			3	
	Teething		2		
	Nipple Variations			3	
	Unresolved latch issues due to nipple				
	anomalies unresolved in 24 hours with				
	support			3	

Levels \*\*\*

			Levei		
Topic	Subtopic	1	2	3	4
Breast Conditions	Engorgement				
	Engorgement education and support		2		
	Engorgement issues not resolved in 24				
	hours with support			3	
	Plugged Ducts				
	Plugged ducts education and support		2		
	Plugged duct issues not resolved in 24 hours				
	with support			3	
	Mastitis: basic symptom mgt and refer to HCP			3	
	Abscess				4
	Skin Conditions				4
	Insufficient Tissue				4
	Breast Surgery			3	
	Breast Trauma				4
Low Milk Supply	Perceived Low Milk Supply		2		
	Actual Low Milk Supply			3	
	Low Milk Supply not resolved in 72 hours				
	with support				4
Medical Conditions **	Diabetes			3	4
	Thyroid Disease			3	4
	Pituitary Dysfunction			3	4
	Obesity			3	4
	BF While Pregnant		2		
	Hormone Conditions			3	4
	PCOS			3	4
	Bariatric Surgery			3	4
	Chronic Illness			3	4
	HIV/AIDS			3	4
	Physical Challenges			3	4
	Medications				
	Provide information found in Hale's book or LactMed on safety & contraindications of medications while breastfeeding		2		
	Assist in development of plan of care for weaning due to medication issue			3	
	Maintaining milk production while taking contraindicated medication			3	

<sup>\*\*</sup> Anticipatory guidance of the impact of medical conditions on breastfeeding may be provided by Level 3 staff. Problem-solving provided by Level 4 staff.

HCP = health care provider

<sup>\*\*\*</sup> If problem not resolved within 24-48 hours after education and support, use your professional judgement and refer to the next level up.

## **INFANT CONCERNS & CONDITIONS**

		Levels ***			
Topic	Subtopic	1	2	3	4
Medical Conditions	Celiac Disease				4
	GERD				4
	Chronic Illness				4
	Cleft Lip/Palate				4
	Cranial Defects				4
	Jaundice: feed baby and refer to HCP			3	4
	Multiples (healthy, full-term)				
	Basics support and education		2		
	Mixed feeding (supplementation);			3	
	Slow to poor weight gain; low milk supply				4
	NAS				4
	Neurological Problems				4
	Thrush			3	
Food	Allergies			3	
	Formula Requests	1	2	3	4
	Food Intolerances			3	
	Reflux			3	
	Supplemental Feedings		2		
Feeding	Weak or ineffective suck			3	
	Introducing a Bottle		2		
	Paced Bottle Feedings		2		
	Latch difficulties ***		2	3	4
	Pacifier Use			3	4
	Reflux			3	
	Weaning		2		
	Provide education on how to properly		2	3	
	Abrupt weaning resulting in minor				
	engorgement or increased risk of				4
	Abrupt weaning resulting in severe				
	engorgement or mastitis.				4
	Client's health care provider advised her				
	to wean (e.g., RX, HIV/AIDS DX, radiation		2	3	4

### **INFANT CONCERNS & CONDITIONS**

		Levels ***			
Topic	Subtopic	1	2	3	4
Weight Gain	Ankyloglossia/Tongue Tie (flag, refer to lev	el 4 & HCP)		3	
	Inadequate intake			3	
	Inadequate output			3	
	How to Know if Baby is Getting Enough			3	
	Basics of Alternative Feeding Devices			3	
	Alternative feeding devices: short-term			3	
	Alternative feeding devices: long-term				4
	Underweight			3	
Preterm Infant ***	Feeding challenges				4
	Inadequate weight gain				4
	< 34 weeks and NICU grads				4
	Late Preterm/Early Term			3	

HCP = health care provider

<sup>\*\*\*</sup> If problem not resolved within 24-48 hours after education and support, use your professional judgement and refer to the next level up.